<u>INSERM directory 2014 user's guide</u>

<u>Technical requirements</u>

To be able to consult the INSERM directory 2014, you need the software **Adobe™ Reader™**

You can download Adobe Reader at : http://www.adobe.com/

<u>Parameterization of the web browser</u>

If you use "Mozilla Firefox" web browser you have to:
- Deactivate the option "Open new windows in a new tab instead":
  o At the top of the Firefox window, click on the "Tools" menu and select "Options…".
  o On the "Tabs" panel uncheck the option "Open new windows in a new tab instead".

<u>Contents of the directory</u>

The Inserm directory 2014 contains the available data concerning:

- <u>Research structures existing in 2014</u> which are presented in the form of four lists:
  o The list of research structures (Link of Research Units to Thematic Institutes, Research Units, Mixed Service Units, Atip-Avenir Teams…),
  o The list of directors,
  o The list of links of the Research Units to Specialized Scientific Committees.
  o The list of links of the Research Units to Thematic Institutes.

- <u>Partner research structures:</u>
  o Non Inserm structures hosting Inserm personnel.

- <u>The administration of Inserm</u> presented in the form of two lists:
  o The list of central administration,
  o The list of regional offices.
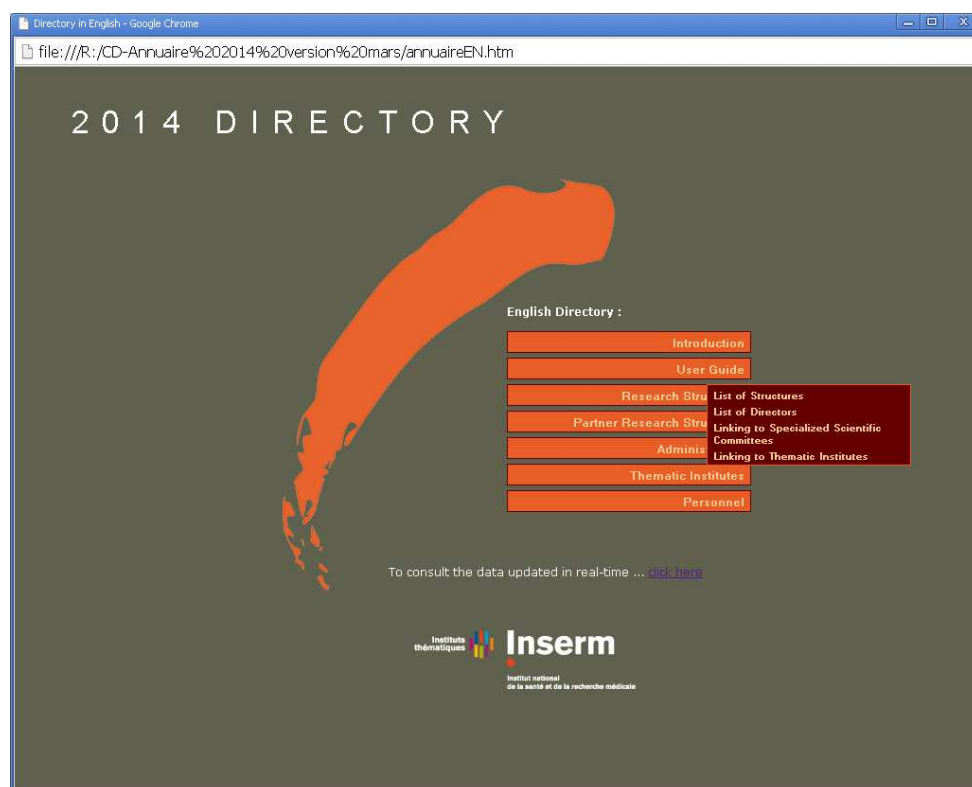
- <u>Thematic Institutes.</u>

- <u>Personnel.</u>

Navigation in the directory

- Click **Directory in English / Annuaire en Anglais**

- Click on one of the links to open the desired file.

For the consultation of the research structures:
- The link **Research Structures / List of Structures** gives exhaustive access to a list of the structures existing in 2014.
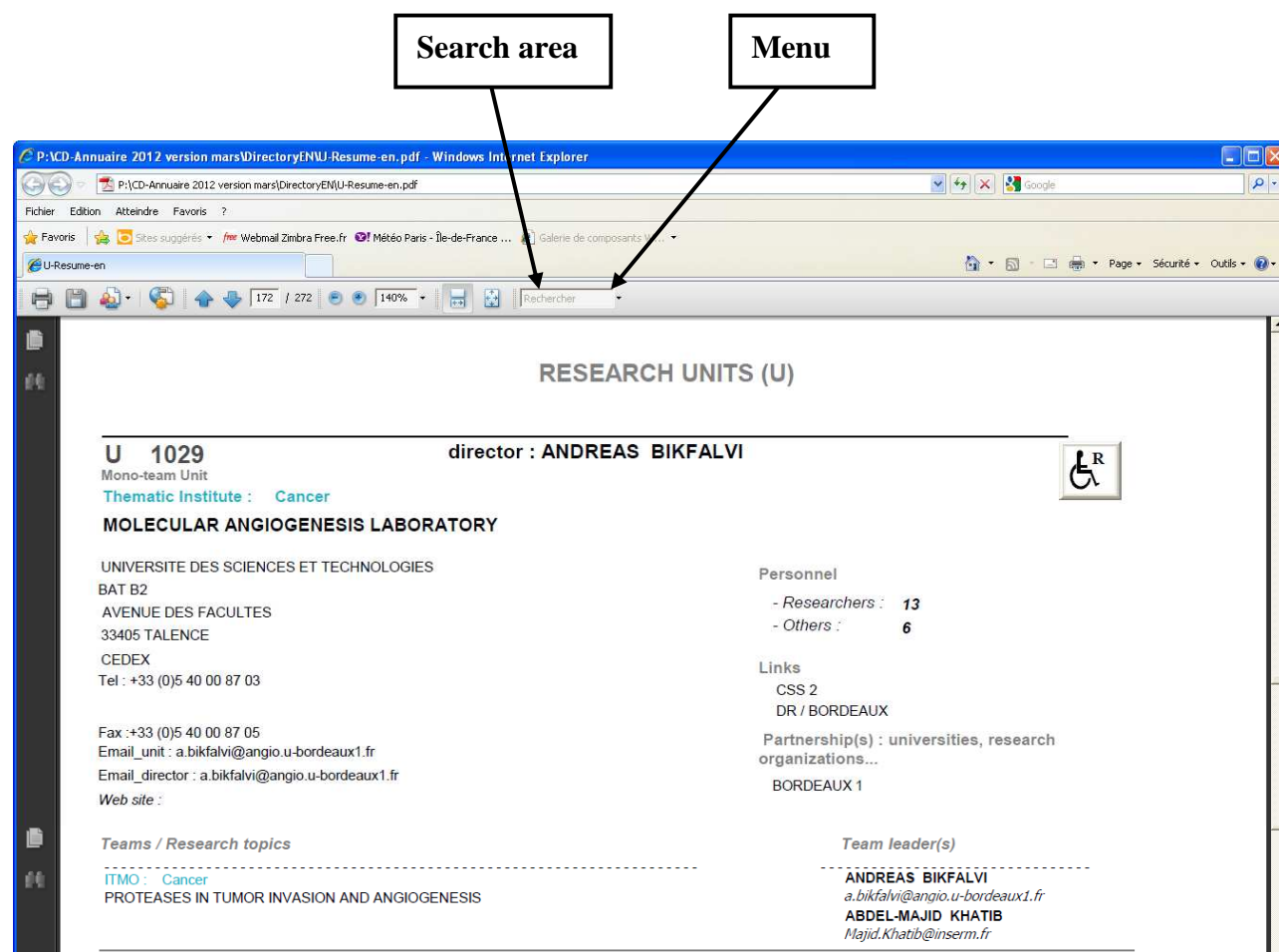
Search in the files

The search presented was carried out with version 9.1.0 of Adobe ™ Reader ™ 9.

Searching in the files is done using the search functions of Adobe™ Reader™.

1. Type in a word or a phrase to find it in the current file

or

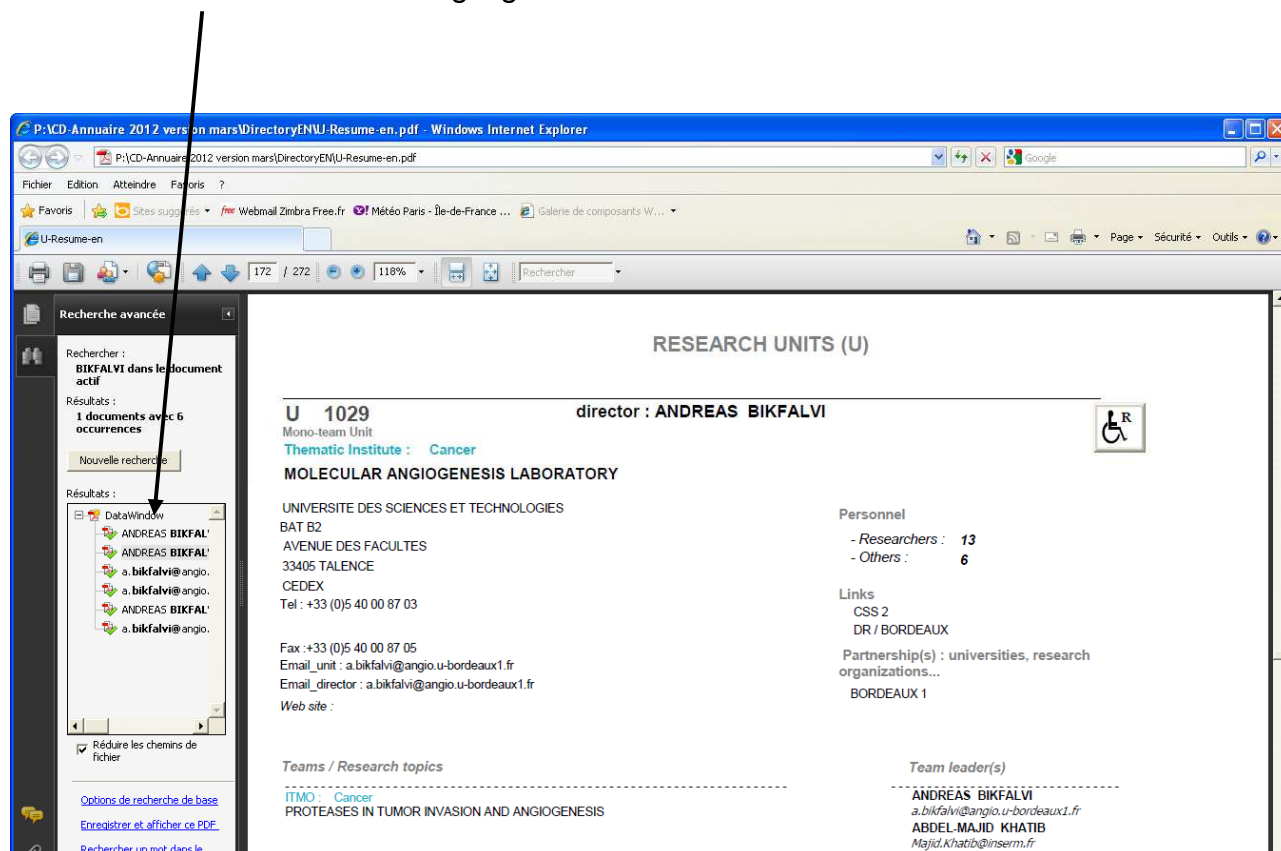Click the menu for full search then select: "**Open Full Reader Search…**".

2. Example of advanced search

<u>Type in a word or a phrase</u> then click **<u>Search</u>**.

3. The results list appears in the **Search** window.

4. To display the page that contains a search result, click an item in the results list. The occurrence is highlighted.

Detail of the page of a research structure

Type of the structure :
- **Mono-team Unit**
- **Pluri-team Unit**
-**Center of Research**

Multi-Organism Thematic Institute linked to the research structure

RESEARCH UNITS (U)

U 1050
Center of Research
director : **ALAIN PROCHIANTZ**

Thematic Institute :   Neurosciences, cognitive sciences , neurology, psychiatry

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Email_director : alain.prochiantz@college-de-france.fr
Web site :
http://www.college-de-france.fr/default/EN/all/cirb/a_prochiantz.htm

Personnel
- Researchers :   **56**
- Others :   **43**

Links
CSS 01
DR PARIS XII

Partnership(s)
COLLEGE DE FRANCE
CENTRE NATIONAL RECHERCHE SCIENTIFIQUE

Teams / Research topics   *Team leader(s)*

Circulation, metabolism , nutrition
MOLECULAR CONTROLES OF VASCULAR DEVELOPMENT

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Circulation, metabolism , nutrition
HYPOXIA, ANGIOGENESIS AND VASCULAR INTEGRITY IN CARDIOVASCULAR AND CANCER
DISEASES

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Neurosciences, cognitive sciences , neurology, psychiatry
ROLE OF ASTROCYTE CONNEXINS IN NEUROGLIAL AND GLIOVASCULAR INTERACTIONS

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Cell biology , development and evolution
THE MECHANISM OF INTERCELLULAR TRANSFER OF HEMOPROTEINS

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Circulation, metabolism , nutrition
CENTRAL NEUROPEPTIDES AND CARDIOVASCULAR FUNCTIONS

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Circulation, metabolism , nutrition
EARLY DEVELOPMENT AND PATHOLOGIES

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Neurosciences, cognitive sciences , neurology, psychiatry
DEVELOPMENT AND NEUROPHARMACOLOGY

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Microbiology and infectious diseases
INTERCELLULAR COMMUNICATION AND BACTERIAL INFECTIONS

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Neurosciences, cognitive sciences , neurology, psychiatry
DYNAMICS AND PATHOPHYSIOLOGY OF NEURONAL NETWORKS

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Multi-Organism Thematic Institute linked to the team

Access for disabled :
    Full access
    Partial access
    No access